

XP-002246494

AN - 1976-74642X [40]

CPY - DAI

DC - D21 D25 E19

FS - CPI

IC - A61K7/00 ; C11D1/94

MC - D08-B04 D08-B09 D11-A12 E07-A02 E10-A07 E10-A22 E10-B02B

M3 - [01] K0 H4 J2 M282 M220 M225 M226 M231 M232 M233 M260 M281 M315 M332

M321 M344 M380 M391 L810 J451 J471 H482 H483 H484 J271 J272 J273 M620

H721 H711 H722 H723 H403 H404 H405 Q250 Q273 M510 J0 H8 M520 J012 M530

M540 Q602 Q616 M782 R023 R024 M416 M902

- [02] H1 J1 M282 M283 M210 M220 M225 M226 M231 M232 M233 M270 M281 M311

M312 M313 M314 M315 M316 M332 M334 M321 M280 M342 M340 M380 M391 L721

L722 H181 J171 M620 M630 Q250 Q273 M510 J0 M520 M530 M540 Q602 Q616

M782 R023 R024 M416 M902

PA - (DAI) DAIICHI KOGYO KK

PN - JP51093913 A 19760818 DW197640 000pp

PR - JP19750019187 19750215

XIC - A61K-007/00 ; C11D-001/94

AB - J51093913 The essential components of the shampoo are a fatty acid ester of sugar and an amphoteric surface active agent. Pref. fatty acid ester of sugar unsatd. 8-20C fatty acid contg. 40-80% monoester. Pref. amphoteric surface active agent is an amino acid type or betaine type surface active agent. Desirable range of the pref. compsn. is 1-30% fatty acid ester of sugar, 0.1-30% amphoteric surface active agent, 5-25% saccharide, 0.1-20 % alcohol and bal. water. The action of the shampoo is mild since it is only slightly irritative to the skin. The toxicity by oral administration and the irritation to the eye are also quite small.

IW - SHAMPOO FACE HAIR LUBRICATE SOFTEN WET PROPERTIES

IKW - SHAMPOO FACE HAIR LUBRICATE SOFTEN WET PROPERTIES

NC - 001

OPD - 1975-02-15

ORD - 1976-08-18

PAW - (DAI) DAIICHI KOGYO KK

TI - Shampoo for face and hair - having good lubricity, and softening and wetting properties